

Diagram of a square frame structure. The frame is labeled 10. The top edge is labeled 11. The right edge is labeled 14. The bottom edge is labeled 16. The left edge is labeled 20.

A diagram of a square. Label 10 points to the top edge, 11 points to the left edge, 14 points to the top-right corner, and 18 points to the right edge.

A schematic diagram of a rectangular structure. A solid rectangle is centered within a larger dashed rectangle. Three curved lines, labeled 10, enter from the top and curve downwards towards the right side of the solid rectangle. A horizontal line, labeled 11, enters from the left and curves upwards towards the top of the solid rectangle. A dashed line, labeled 13, enters from the bottom and curves upwards towards the left side of the solid rectangle. A dashed line, labeled 15, enters from the bottom and points towards the bottom edge of the solid rectangle. The dashed rectangle is labeled 17, and the area between the solid and dashed rectangles is labeled 19.

Fig. 6

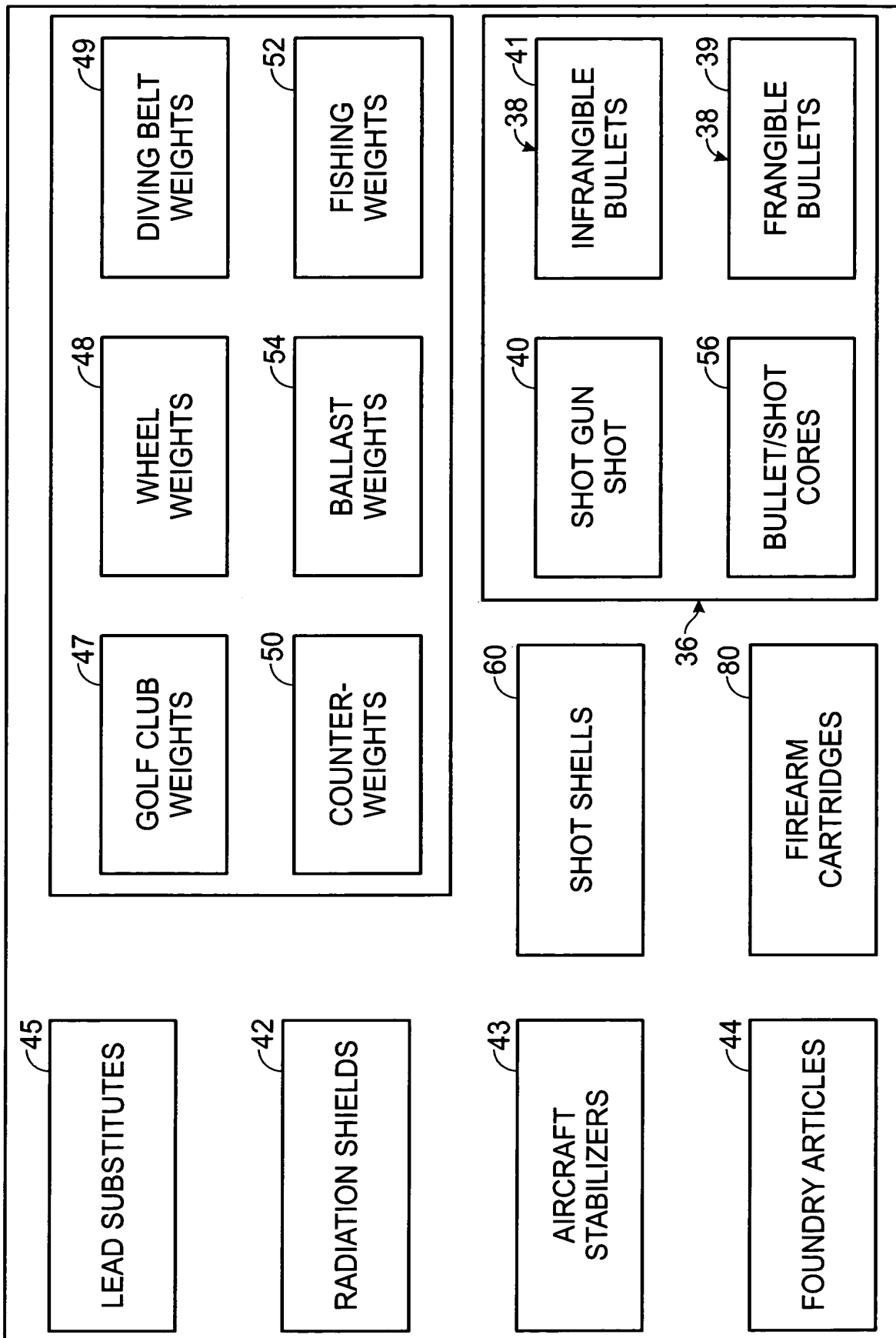


Fig. 11

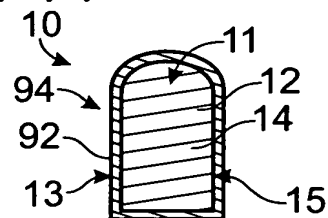


Fig. 13

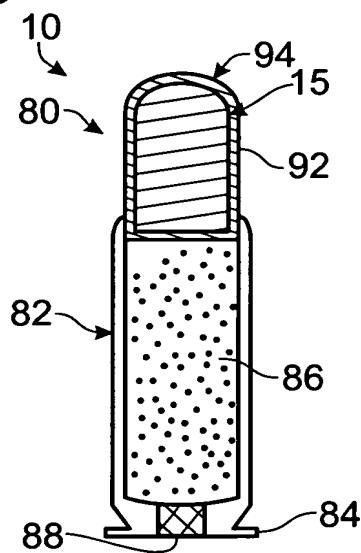


Fig. 14

Fig. 14 is a cross-sectional view of a mound 96 on a substrate 12. The mound contains a mixture of particles 92 and 98. A dashed line 14 indicates a boundary or interface within the mound.

Fig. 15

Fig. 15 is a cross-sectional view of a device 100. The device 100 has a U-shaped tip 14. The tip 14 is positioned over a granular material 12. The material 12 is on a substrate 92. A dashed line 14 indicates a boundary within the material. A label 96 points to the material, and a label 98 points to a specific feature within it.

Fig. 16

110

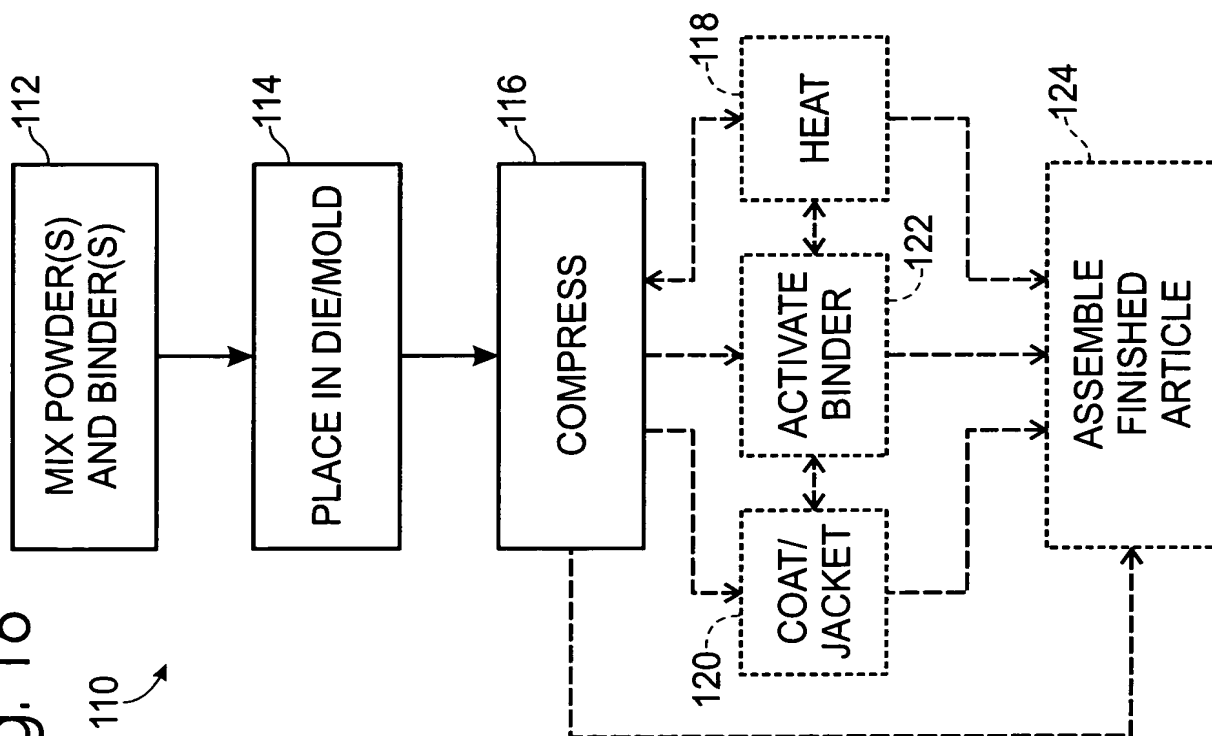


Fig. 17

110'

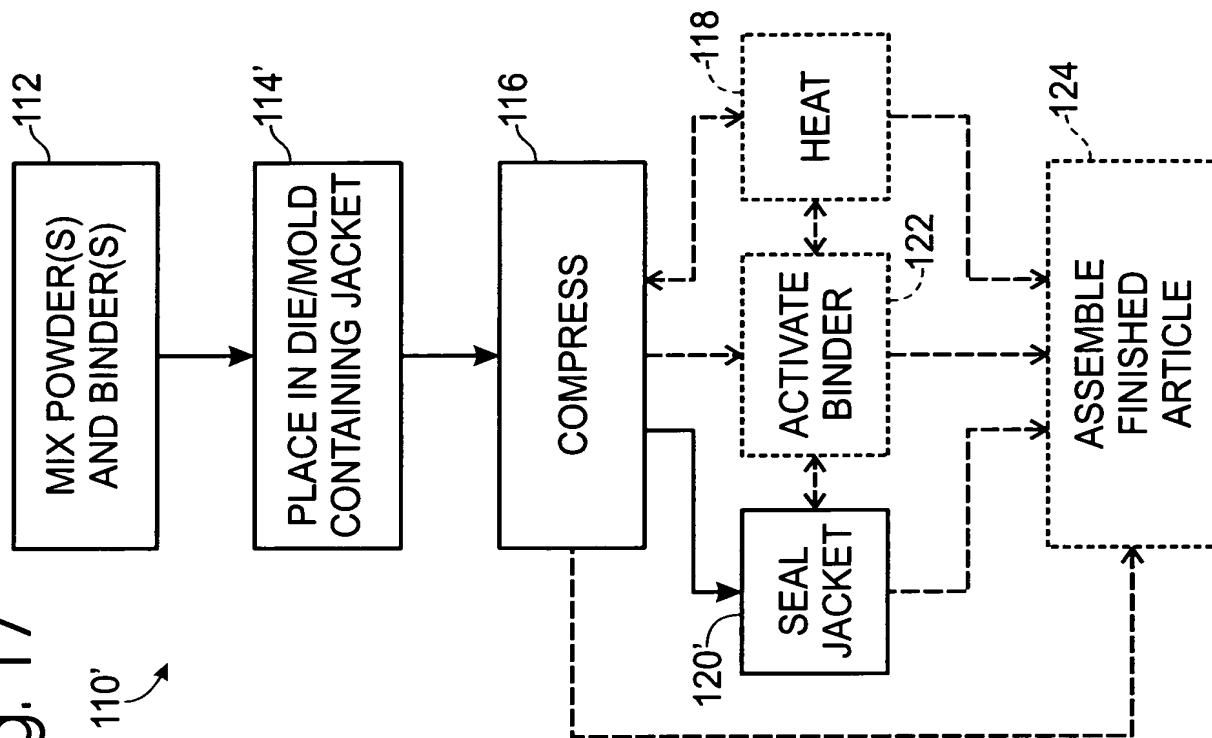


Fig. 18

